

Nama : 1. _____
 2. _____
 3. _____
 4. _____
 5. _____

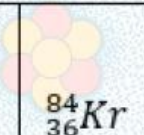
Hari, Tanggal : _____

Kelas : _____

Indikator :

1. Menuliskan konfigurasi elektron kulit dan sub kulit
2. Menentukan bilangan kuantum

No.	Atom	$\sum$ elektron	Konfigurasi Elektron		Diagram Orbital	Bilangan Kuantum
1.	${}^2_1\text{H}$		Kulit			n =
			Sub Kulit			l = m = s =
2.	${}^{11}_5\text{B}$		Kulit			n =
			Sub Kulit			l = m = s =
3.	${}^{24}_{12}\text{Mg}$		Kulit			n =
			Sub Kulit			l = m = s =
4.	${}^{31}_{15}\text{P}$		Kulit			n =
			Sub Kulit			l = m = s =
5.	${}^{48}_{22}\text{Ti}$		Kulit			n =
			Sub Kulit			l = m = s =
6.	${}^{64}_{29}\text{Cu}$		Kulit			n =
			Sub Kulit			l = m = s =

7.	 $^{84}_{36}\text{Kr}$		Kulit			n =
			Sub Kulit			ℓ = m = s =
8.	$^{103}_{45}\text{Rh}$		Kulit			n =
			Sub Kulit			ℓ = m = s =
9.	$^{128}_{52}\text{Te}$		Kulit			n =
			Sub Kulit			ℓ = m = s =
10.	$^{190}_{76}\text{Os}$		Kulit			n =
			Sub Kulit			ℓ = m = s =